Fig6s2b_1_TNKS

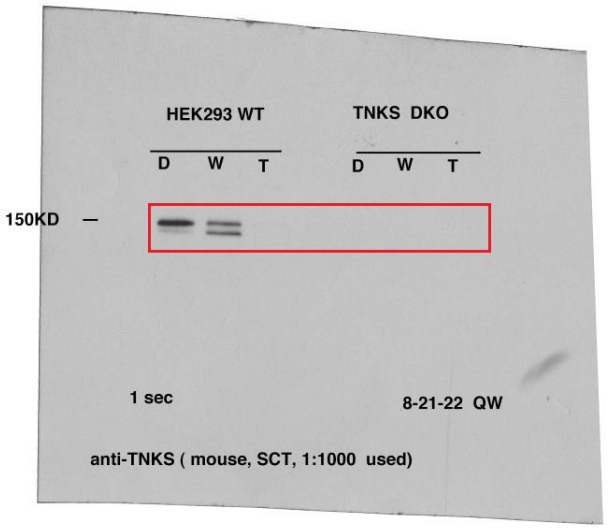


Fig6s2b_2_CTNNB1_GAPDH

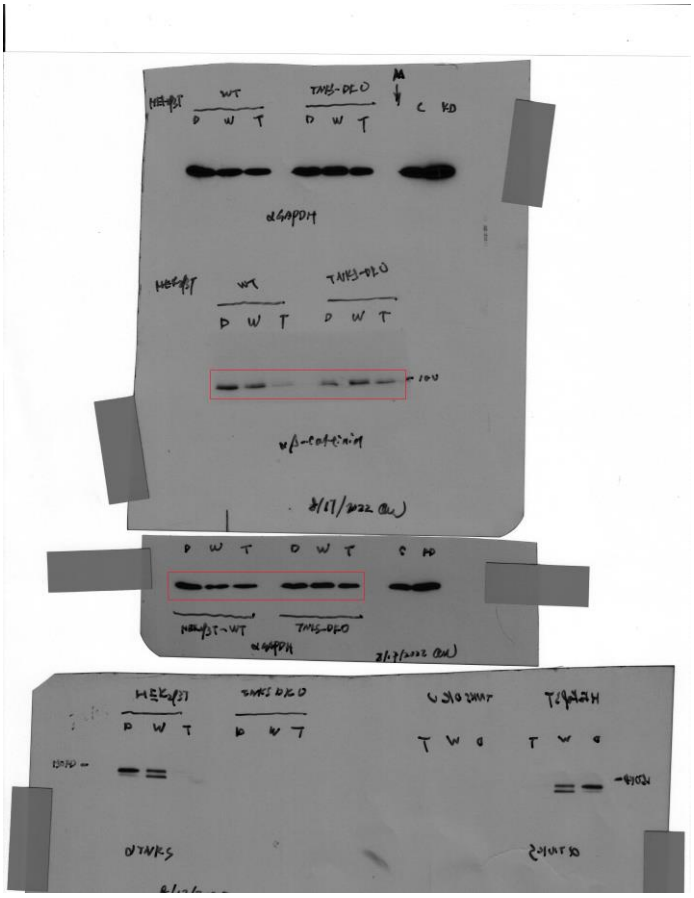


Figure 6S2. IWR1-POMA suppressed CRC proliferation through on-target WNT inhibition (B) IWR1-POMA (3 μM) reduced the cytosolic β-catenin level more effectively than IWR1 (3 μM) in 293T cells. The level of cytosolic β-catenin in 293T-TNKS1/2-DKO cells that lack both TNKS1 and TNKS2 did not change significantly with either drug treatment.